

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Previously Presented) A method for delivering enhanced content to a set-top box:

receiving a trigger included in a video signal input at said set-top box for indicating which indicates that enhanced content is available;

establishing a communication link between a server and said set-top box;

receiving instructions at the set-top box for identifying a type of said set-top box;

forming a request for said enhanced content from said server based on the type of set-top box; and

receiving enhanced content at said set-top box for generation of to generate an enhanced display.

2. (Previously Presented) The method of claim 1 wherein the said request sent by the set-top box requests specific type content only.

3. (Previously Presented) The method of claim 1 wherein the server responds to said request set by said set-top box and said server establishes an identity of said set-top box and only transmits enhanced content specific to that type of said set-top box.

4. (Previously Presented) The method of claim 1 wherein said trigger is located in a vertical blanking interval of the video signal input.

5. (Original) The method of claim 1 wherein said trigger is a command string written in Advanced Television Enhancement Forum compliant code.

6. (Original) The method of claim 1 wherein said communication link is Hyper Text Transfer Protocol.

7. (Previously Presented) A method for delivering enhanced content to a set-top box comprising:

receiving a trigger included in a video signal input at said set-top box for indicating which indicates that enhanced content is available;
establishing a communication link between a server and said set-top box;
sending a signal from said set-top box to said server through said communication link;
decoding a signal header at said server;
based on the decoded signal header, establishing said set-top box type;
transmitting said enhanced content corresponding to said type of said set-top box; and
receiving the enhanced data content by at said set-top box for generation of to generate an enhanced display.

8. (Previously Presented) The method of claim 7 wherein said trigger is located in a vertical blanking interval of the video signal input.

9. (Previously Presented) The method of claim 7 wherein said trigger is a command string written in Advanced Television Enhancement Forum compliant code.

10. (Previously Presented) The method of claim 7 wherein said communication link is Hyper Text Transfer Protocol.

11. (Canceled.)

12. (Canceled).

13. (Canceled).

14. (Canceled).

15. (Previously Presented) A system for delivering enhanced content to a set-top box comprising:

a set-top box that receives to receive a trigger encoded in a video signal indicating to indicate that enhanced content is available, and, in response to said trigger, sends to send a signal containing header information conveying type and location information of said set-top box; and

a server that receives to receive said signal and responds to respond to said signal by transmitting enhanced content to said set-top box; and

wherein said set-top box is to receive receives said enhanced content and generates to generate an enhanced display.

16. (Original) The system of claim 15 wherein the said signal sent by the set-top box requests a specific type of content only.

17. (Original) The system of claim 15 wherein the server responds to said signal from said set-top box and only transmits enhanced content specific to that type of said set-top box.

18. (Previously Presented) The system of claim 15 wherein said trigger is located in a vertical blanking interval of the video signal input.

19. (Original) The system of claim 15 wherein said trigger is a command string written in Advanced Television Enhancement Forum compliant code.

20. (Original) The system of claim 15 wherein said communication link is Hyper Text Transfer Protocol.